

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	658	((plural or many or several or multiple or plurality or multitude) near3 (platform or machine or \$5bed or system)) with ((plural or many or several or multiple or plurality or multitude) near3 ((unit or component or module or object or class) near3 test\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:34
L2	314	L1 and ((software or application or program) near3 test\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:36
L3	8	((multiple or plural) near3 machine) with (test\$4 with unit)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:36
L4	0	("2005/0223362").URPN.	USPAT	OR	ON	2007/12/08 14:36
L7	194984	((test\$4 or verif\$6 or debug\$6) near3 (unit or component or module or object or class))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:44
L8	4799	L7 and (distribut\$4 near3 (test\$4 or debug\$6 or verif\$6))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:53
L9	955	L8 and ((software or program or application or code) near3 develop\$6)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:46
L10	459	717/129	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:46

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L11	796	717/130	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:46
L12	772	717/131	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:46
L13	574	717/125	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L14	646	717/126	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L15	1244	717/127	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L16	863	717/128	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L17	210	717/132	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L18	176	717/133	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L19	167	717/134	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47

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L20	295	717/135	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L21	106	L8 and (L10 L11 L12 L17 L13 L14 L15 L16 L18 L19 L20)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:47
L22	33	(L10 L11 L12 L17 L13 L14 L15 L16 L18 L19 L20) and (distribut\$4 near3 (unit or component or module or object or class) near3 (test\$4 or debug\$6 or verif\$6))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:57
L23	12	("5751941" "6002869" "6182245" "6202199" "6256773" "6286046" "6401220" "6473794" "6510402" "6523027" "6574578" "6601018").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2007/12/08 15:18
L24	5	("6993747").URPN.	USPAT	OR	ON	2007/12/08 15:22
L25	26	("4617663" "5359546" "5371883" "5537560" "5671351" "5812780" "5841670" "5881269" "5974572" "6002869" "6002871" "6182245" "6209125" "6226788" "6237135" "6256773" "6286046" "6298478" "6397378" "6401220" "6446120" "6473794" "6510402" "6523027" "6574578" "6708327").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2007/12/08 15:30
L26	0	(virtual adj test adj station)	US-PGPU B; USPAT; USOCR	OR	ON	2007/12/08 15:30
S1	40	whitlock.in. with david.in.	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:38
S3	1	storc.in. with lise.in.	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:38

EAST Search History

S4	4	(S1 or S3) and (virtual adj machine)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:40
S5	1	(S1 or S3) and ((virtual adj machine) near3 test\$6)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:40
S6	1613	717/124	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/08 14:31
S7	574	717/125	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S8	646	717/126	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S9	1244	717/127	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S10	863	717/128	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S11	459	717/129	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S12	796	717/130	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41

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S13	772	717/131	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S14	210	717/132	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S15	176	717/133	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S16	167	717/134	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S17	295	717/135	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 17:41
S18	5	(S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17) and ((virtual adj machine) same (unit adj test\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:04
S19	0	("2005/0223362").URPN.	USPAT	OR	ON	2007/12/06 18:03
S20	9	((virtual adj machine) same (unit adj test\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:04
S21	2	S20 and ((plural or several or plurality or many or multiple or multitude) near3 (virtual adj machine))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:23

EAST Search History

S22	1712	((plural or several or plurality or many or multiple or multitude) near3 (virtual adj machine))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:27
S23	1	S22 and JUnit	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:23
S24	2	S22 and (unit adj test\$6)	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:24
S25	61	S22 and (test\$4 near3 (unit or module or component or class))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:27
S26	1413	((plural or several or plurality or many or multiple or multitude) near2 (virtual adj machine))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:27
S27	1013	((plural or several or plurality or many or multiple or multitude) adj (virtual adj machine))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:27
S28	34	S27 and (test\$4 near3 (unit or module or component or class))	US-PGPU B; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/12/06 18:27

Set	Items	Description
S1	21259	(SOFTWARE? OR SOFT()WARE? OR CODE? OR PROGRAM? OR FILE? OR APPLICATION? OR APP? ?) (3N) (COMPONENT? OR MODULE? OR SUB() (CO- Mponent? OR MODULE? OR ELEMENT? ?) OR CLASS?? OR UNIT OR UNIT- S) (3N) (TEST??? OR DIAGNOS? OR ANALY? OR EXAMIN? OR COMPAR??? - OR CHECK? OR VALID? OR MONITOR? OR VERIF?)
S2	7202	S1(5N) (PERFORM? OR EXECUT? OR IMPLEMENT? OR OPERAT? OR ENA- CT? OR USAGE OR USE OR USING OR UTILI? OR ENABL?)
S3	66844	(VIRTUAL? OR ABSTRACT? OR SIMULAT? OR EMULAT? OR SOFTWARE(- 3N) (DEFINE? OR IMPLEMENT? OR CREAT? OR CONSTRUCT?) OR BYTECOD- E? OR RUNTIME? OR RUN()TIME? ?) (7N) (MACHINE? OR DEVICE? OR AP- PARAT? OR COMPUTER? OR MECHANISM?) OR VM
S4	5324	S3(3N) (PLURAL? OR MULTI? OR SEVERAL OR MANY OR VARIE? OR V- ARIOUS OR NUMEROUS OR BUNCH? OR GROUP? OR CLUSTER? OR MORE(2N-)ONE OR AGGREGAT?)
S5	83	S2 AND S4
S6	70	S5 AND PY=1978:2004
S7	76	S5 AND AY=1978:2004 AND AC=US
S8	81	S6:S7
S9	0	S8 AND J() (UNIT OR UNITS)
S10	0	S4 AND J() (UNIT OR UNITS)
S11	15	S8 AND (VM OR VIRTUAL?()MACHIN?)
S12	66	S8 NOT S11

File 350:Derwent WPIX 1963-2007/UD=200778
(c) 2007 The Thomson Corporation
File 347:JAPIO Dec 1976-2007/Jun(Updated 070926)
(c) 2007 JPO & JAPIO

Set	Items	Description
S1	16347	(SOFTWARE? OR SOFT()WARE? OR CODE? OR PROGRAM? OR FILE? OR APPLICATION? OR APP? ?) (3N) (COMPONENT? OR MODULE? OR SUB() (CO- MPONENT? OR MODULE? OR ELEMENT? ?) OR CLASS?? OR UNIT OR UNIT- S) (3N) (TEST??? OR DIAGNOS? OR ANALY? OR EXAMIN? OR COMPAR??? - OR CHECK? OR VALID? OR MONITOR? OR VERIF?)
S2	5061	S1(5N) (PERFORM? OR EXECUT? OR IMPLEMENT? OR OPERAT? OR ENA- CT? OR USAGE OR USE OR USING OR UTILI? OR ENABL?)
S3	94152	(VIRTUAL? OR ABSTRACT? OR SIMULAT? OR EMULAT? OR SOFTWARE(- 3N) (DEFINE? OR IMPLEMENT? OR CREAT? OR CONSTRUCT?) OR BYTECOD- E? OR RUNTIME? OR RUN()TIME? ?) (7N) (MACHINE? OR DEVICE? OR AP- PARAT? OR COMPUTER? OR MECHANISM?) OR VM
S4	7870	S3(3N) (PLURAL? OR MULTI? OR SEVERAL OR MANY OR VARIE? OR V- ARIOUS OR NUMEROUS OR BUNCH? OR GROUP? OR CLUSTER? OR MORE(2N-)ONE OR AGGREGAT?)
S5	45	S2(100N)S4
S6	3	S3:S4(100N)J() (UNIT OR UNITS)
S7	48	S5:S6
S8	35	S7 AND PY=1978:2004
S9	29	S7 AND (AC=US OR AC=US/PR) AND AY=1978:2004
S10	38	S8:S9
S11	4	S10(100N) (VM OR VIRTUAL?()MACHIN?)
S12	34	S10 NOT S11
File 348:EUROPEAN PATENTS 1978-2007/ 200749 (c) 2007 European Patent Office		
File 349:PCT FULLTEXT 1979-2007/UB=20071122UT=20071115 (c) 2007 WIPO/Thomson		